Emergency Communications: Emergency Medical Services FY2002 Request: \$341,600 Reference No: 33443

AP/AL: Appropriation Project Type: Equipment

Category: Health/Safety

Location: Statewide Contact: Larry Streuber

Election District: Statewide Contact Phone: (907)465-1870

Estimated Project Dates: 07/01/2001 - 06/30/2006

Brief Summary and Statement of Need:

EMS ambulance and first responder personnel need adequate, reliable emergency communications systems to provide effective life-saving services. In some areas there is no EMS communications coverage whatsoever. In other areas, two-way radio systems are old and breaking down with increasing frequency. This project will target needs for enhanced EMS communications for volunteer ambulance and first responder services in areas with the greatest documented needs, based on a comprehensive statewide EMS communications plan (completed in September 1997). Under a community facility grant program for the U.S. Department of Agriculture, these funds qualify for a 25% match, which would go directly to the local EMS agencies.

Fundina:

	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	Total
Gen Fund	\$341,600	\$341,600	\$341,600				\$1,024,800
Total:	\$341,600	\$341,600	\$341,600	\$0	\$0	\$0	\$1,024,800
State Match Required One-Time Project 0% = Minimum State Match % Required				·	On-Going Proje Mental Health E		

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Operating & Maintenance Costs:

	<u>Amount</u>	<u>Staff</u>
Total Operating Impact:	0	0
One-Time Startup Costs:	0	
Additional Estimated Annual O&M:	0	0

Prior Funding History / Additional Information:

CH50/SLA97/P4/L14 \$200,000 GF CH139/SLA98/P51/L11 \$311,600 GF CH135/SLA00/P14/L19 241,600 AHFC Corporate Dividends

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Under a community facility grant program for the U.S. Department of Agriculture, these funds qualify for a 25% match, which would go directly to the local EMS agencies. Therefore, \$341,600 could be used for match to help EMS squads in rural communities to receive up to \$1,024,800 in federal grant funds.

All EMS radios statewide must meet FCC narrow band frequency requirments by December 31, 2004. Three years ago we projected a six-year project funding need of \$341,600 per year for six years, for a total of \$2,049,600, to upgrade the existing system and to fill in gaps in coverage throughout the state.